Amendments to the Claims

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Original) A fragrance delivery system comprising:

   A) from about 0.01% by weight, of a pro-fragrance component which comprises pro-fragrances or pro-accords selected from at least two of the following:

      i) aldehyde and ketone releasing pro-fragrances;

      ii) β-amino pro-fragrances; and

      iii) orthoester pro-accords; and

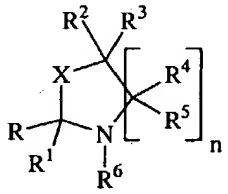
   B) the balance carriers and other adjunct ingredients.

2. (Currently amended) A composition according to Claim 1 further comprising ~~from about 1% by weight,~~ a fragrance raw material component ~~comprising~~ selected from the group consisting of~~:i) optionally~~ at least 1% by weight, of a mixture of one or more base note fragrances; ~~ii) optionally~~ at least 1% by weight, of a mixture of one or more top or middle note fragrances; and ~~iii) optionally the balance carriers, fixatives, and other adjunct ingredients.~~ mixtures thereof.

3. (Currently amended) ~~A fragrance raw material delivery system comprising:~~ The composition according to Claim 1:

   ~~A) from about 0.01% by weight, of a pro-fragrance component comprising:~~

      ~~a) optionally at least 0.01% by weight, of an~~ wherein said aldehyde or ketone releasing pro-fragrance component~~, said pro-fragrance having~~ has the formula:



      wherein said pro-fragrance or pro-accord releases an aldehyde or a ketone fragrance raw material, wherein X is oxygen or sulfur; R is:

      i) C_6-C_{22} substituted or unsubstituted linear alkyl;

ii) C_6-C_{22} substituted or unsubstituted branched alkyl;

iii) C_6-C_{22} substituted or unsubstituted linear alkenyl;

iv) C_6-C_{22} substituted or unsubstituted branched alkenyl;

v) C_6-C_{22} substituted or unsubstituted cycloalkyl;

vi) C_6-C_{22} substituted or unsubstituted branched cycloalkyl;

vii) C_6-C_{22} substituted or unsubstituted cycloalkenyl;

viii) C_6-C_{22} substituted or unsubstituted branched cycloalkenyl;

ix) C_6-C_{22} substituted or unsubstituted aryl;

x) C_6-C_{22} substituted or unsubstituted heterocyclicalkyl;

xi) C_6-C_{22} substituted or unsubstituted heterocyclicalkenyl;

xii) and mixtures thereof;

R^1 is:

i) hydrogen;

ii) C_1-C_{10} substituted or unsubstituted linear alkyl;

iii) C_3-C_{10} substituted or unsubstituted branched alkyl;

iv) C_2-C_{10} substituted or unsubstituted linear alkenyl;

v) C_3-C_{10} substituted or unsubstituted branched alkenyl;

vi) C_3-C_{15} substituted or unsubstituted cycloalkyl;

vii) C_4-C_{15} substituted or unsubstituted branched cycloalkyl;

viii) C_4-C_{15} substituted or unsubstituted cycloalkenyl;

ix) C_5-C_{15} substituted or unsubstituted branched cycloalkenyl;

x) C_6-C_{15} substituted or unsubstituted aryl;

xi) C_6-C_{22} substituted or unsubstituted heterocyclicalkyl;

xii) C_6-C_{22} substituted or unsubstituted heterocyclicalkenyl;

R and R^1 can be taken together to form a substituted or unsubstituted ring having in the ring from 3 to 10 carbon atoms; and

each R^2, R^3, R^6 and each R^4 and R^5 pair are independently:

i) R^1;

ii) hydroxyl;

iii) a carbonyl comprising unit having the formula:

$$—(CH_2)_xCOR^7$$

wherein R^7 is:

a) -OH;

b) $-OR^8$ wherein R^8 is hydrogen, C_1-C_{15} substituted or unsubstituted linear alkyl, C_1-C_{15} substituted or unsubstituted branched alkyl, C_2-C_{22} substituted or unsubstituted linear alkenyl, C_3-C_{22} substituted or unsubstituted branched alkenyl, or mixtures thereof; or R^8 is M, wherein M is a water soluble cation of sufficient charge to render neutrality;

c) $-N(R^9)_2$ wherein R^9 is hydrogen, C_1-C_6 substituted or unsubstituted linear alkyl, C_3-C_6 substituted or unsubstituted branched alkyl, or mixtures thereof;

d) C_1-C_{22} substituted or unsubstituted linear alkyl;

e) C_1-C_{22} substituted or unsubstituted branched alkyl;

f) C_2-C_{22} substituted or unsubstituted linear alkenyl;

g) C_3-C_{22} substituted or unsubstituted branched alkenyl;

h) C_3-C_{22} substituted or unsubstituted cycloalkyl;

i) C_6-C_{22} substituted or unsubstituted aryl;

j) C_6-C_{22} substituted or unsubstituted heterocyclicalkyl;

k) C_6-C_{22} substituted or unsubstituted heterocyclicalkenyl;

the index x is from 0 to 22;

iv) alkyleneoxy units having the formula:

$$-(CR^{10}R^{11})_y(CHR^{12}CHR^{13}O)_zR^{14}$$

wherein each R^{10}, R^{11}, and R^{12} is independently;

a) hydrogen;

b) -OH;

c) C_1-C_4 alkyl;

d) or mixtures thereof;

R^{13} is:

a) hydrogen;

b) C_1-C_4 alkyl;

c) or mixtures thereof;

R^{14} is:

a) hydrogen;

b) C_1-C_4 alkyl;

c) or mixtures thereof;

R^{10} and R^{11} can be taken together to form a C_3-C_6 spiroannulated ring, carbonyl unit, or mixtures thereof; y has the value from 0 to 10, z has the value from 1 to 50;

v) any two R^2, R^3, R^4, R^5, or R^6 units can be taken together to form:

a) a carbonyl moiety;

b) a C_3-C_6 spiroannulated ring;

c) a heterocyclic aromatic ring comprising from 5 to 7 atoms;

d) a non-heterocyclic aromatic ring comprising from 5 to 7 atoms;

e) a heterocyclic ring comprising from 5 to 7 atoms;

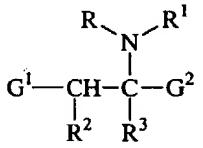
f) a non-heterocyclic ring comprising from 5 to 7 atoms;

g) or mixtures thereof;

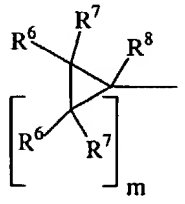
vi) and mixtures thereof; and

the index n is an integer from 1 to 3;

~~b) optionally at least 0.01% by weight, of an~~ wherein said β-amino pro-fragrance component~~, said pro fragrance having~~ has the formula:



wherein G^1 is C_1-C_4 alkyl, -CN, -C(O)Y^1, -CO_2Y^1, Y^2, and mixtures thereof; G^2 is C_1-C_4 alkyl, -CN, -C(O)Y^1, -CO_2Y^1, Y^2, and mixtures thereof; Y^1 and Y^2 are each independently C_1-C_4 alkyl, or a unit having the formula:



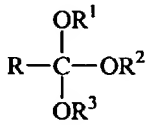
wherein R^6, R^7, and R^8 are each independently hydrogen, C_1-C_4 alkyl, and mixtures thereof; R^6 and R^7 can be taken together to form an exocyclic double bond with the ring; any two R^6 and R^7, or an R^6 and R^7 with an R^8 can be taken together to form an endocyclic double bond within the ring; two or more R^6, R^7, and R^8 units may be taken together to form one or more C_3-C_7 fused rings, bicyclic rings, or spiroannular rings; m is from 1 to 5;

provided one G^1 or G^2 is $-C(O)Y^1$, $-CO_2Y^1$, or -CN; R and R^1 are each independently hydrogen, C_1-C_{22} substituted or unsubstituted, branched or unbranched alkyl, C_2-C_{22} substituted or unsubstituted, branched or unbranched alkenyl, C_2-C_{20} substituted or unsubstituted, branched or unbranched hydroxyalkyl, C_7-C_{20} substituted or unsubstituted alkylenearyl, C_3-C_{20} substituted or unsubstituted cycloalkyl, alkyleneoxy units having the formula:

$$-(R^4O)_xR^5$$

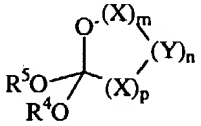
wherein R^4 is C_2-C_4 alkylene, R^5 is hydrogen, C_1-C_4 alkyl, and mixtures thereof, x is from 1 to 6; C_6-C_{20} aryl, C_5-C_{20} heteroaryl comprising one or more heteroatoms selected from the group consisting of nitrogen, oxygen, sulfur, and mixtures thereof; R and R^1 can be taken together to form one or more aromatic or non-aromatic, heterocyclic or non-heterocyclic, single rings, fused rings, bicyclo rings, spiroannulated rings, or mixtures thereof, said rings comprising from 2 to 20 carbon atoms and one or more heteroatoms selected from the group consisting of nitrogen, oxygen, sulfur, and mixtures thereof; and

c) ~~optionally at least 0.01% by weight, of an~~ wherein said orthoester pro-accord ~~having~~ has the formula:



wherein R is hydrogen, C_1-C_8 linear alkyl, C_4-C_{20} branched alkyl, C_6-C_{20} cyclic alkyl, C_6-C_{20} branched cyclic alkyl, C_6-C_{20} linear alkenyl, C_6-C_{20} branched alkenyl, C_6-C_{20} cyclic alkenyl, C_6-C_{20} branched

cyclic alkenyl, C_6-C_{20} substituted or unsubstituted aryl, and mixtures thereof; R^1, R^2 and R^3 are independently C_1-C_{20} linear, branched, or substituted alkyl; C_2-C_{20} linear, branched, or substituted alkenyl; C_5-C_{20} substituted or unsubstituted cyclic alkyl; C_6-C_{20} substituted or unsubstituted aryl, C_2-C_{40} substituted or unsubstituted alkyleneoxy; C_3-C_{40} substituted or unsubstituted alkyleneoxyalkyl; C_6-C_{40} substituted or unsubstituted alkylenearyl; C_6-C_{32} substituted or unsubstituted aryloxy; C_6-C_{40} substituted or unsubstituted alkyleneoxyaryl; C_6-C_{40} oxyalkylenearyl, and mixtures thereof; or a cyclic orthoester having the formula:



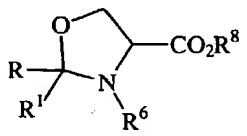
wherein at least one R^4 or R^5 is derived from a fragrance raw material alcohol, each X is $-C(R^6)_2-$ wherein each R^6 is independently hydrogen, C_1-C_{22} linear or branched alkyl, C_2-C_{22} linear or branched alkenyl, C_6-C_{22} substituted or unsubstituted aryl, and mixtures thereof, Y is $-CR^7R^8-$, C=O, and mixtures thereof, wherein R^7 and R^8 are independently hydrogen, hydroxyl, nitro, nitrilo, C_1-C_{30} substituted or unsubstituted linear alkyl, C_3-C_{30} substituted or unsubstituted branched alkyl, C_3-C_{30} substituted or unsubstituted cyclic alkyl, C_2-C_{30} substituted or unsubstituted linear alkenyl, C_3-C_{30} substituted or unsubstituted branched alkenyl, C_3-C_{30} substituted or unsubstituted cyclic alkenyl, C_2-C_{30} substituted or unsubstituted linear alkynyl, C_3-C_{30} substituted or unsubstituted branched alkynyl, C_6-C_{30} substituted or unsubstituted alkylenearyl, C_6-C_{30} substituted or unsubstituted aryl, C_2-C_{20} substituted or unsubstituted alkyleneoxy, C_3-C_{20} substituted or unsubstituted alkyleneoxyalkyl, C_7-C_{20} substituted or unsubstituted alkylenearyl, C_6-C_{20} substituted or unsubstituted alkyleneoxyaryl, and mixtures thereof, or R^7 and R^8 can be taken together to form a spiroannulated ring or taken together with any R^6 to form a fused ring, said spiroannulated or fused

ring having from 3 to 8 carbons and optionally one or more heteroatoms in said ring, said ring further optionally substituted by one or more C_1-C_{22} alkyl, C_1-C_{22} alkenyl, C_6-C_{12} aryl, C_6-C_{22} alkylenearyl units, and mixtures thereof; m is from 0 to 14, p is from 0 to 14, and n is from 0 to 3; provided m + n + p is at least 1 and less than or equal to 14; and

~~B) optionally from about 1% by weight, a fragrance raw material component comprising:~~ optionally, further comprising a fragrance raw material component selected from the group consisting of ~~i) optionally~~ at least 1% by weight, of a mixture of one or more base note fragrances; ~~ii) optionally~~ at least 1% by weight, of a mixture of one or more top or middle note fragrances; and ~~iii) optionally the balance carriers, fixatives, and other adjunct ingredients.~~ mixtures thereof.

4. (Original) A composition according to Claim 1 wherein said aldehyde or ketone releasing pro-fragrance component releases a fragrance raw material selected from the group consisting of 4-(4-hydroxy-4-methylpentyl)-3-cyclohexene-1-carboxaldehyde, phenylacetaldehyde, methylnonyl acetaldehyde, 2-phenylpropan-1-al, 3-phenylprop-2-en-1-al, 3-phenyl-2-pentylprop-2-en-1-al, 3-phenyl-2-hexylprop-2-enal, 3-(4-isopropylphenyl)-2-methylpropan-1-al, 3-(4-ethylphenyl)-2,2-dimethylpropan-1-al, 3-(4-*tert*-butylphenyl)-2-methyl-propanal, 3-(3,4-methylenedioxyphenyl)-2-methylpropan-1-al , 3-(4-ethylphenyl)-2,2-dimethylpropanal, 3-(3-isopropylphenyl)butan-1-al, 2,6-dimethylhep-5-en-1-al, n-decanal, n-undecanal, n-dodecanal, 3,7-dimethyl-2,6-octadien-1-al, 4-methoxybenzaldehyde, 3-methoxy-4-hydroxybenz-aldehyde, 3-ethoxy-4-hydroxybenzaldehyde, 3,4-methylenedioxy-benzaldehyde, 3,4-dimethoxybenzaldehyde, and mixtures thereof.

5. (Original) A composition according to Claim 1 wherein said aldehyde or ketone releasing pro-fragrance component has the formula:

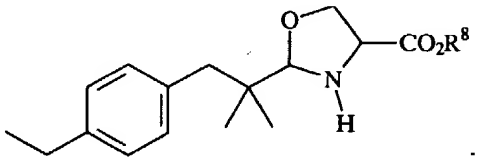


wherein R^8 is hydrogen, C_1-C_{15} substituted linear alkyl, C_1-C_{15} unsubstituted linear alkyl, C_1-C_{15} substituted branched alkyl, C_1-C_{15} unsubstituted branched alkyl, C_2-C_{22} substituted

or unsubstituted linear alkenyl, C_3-C_{22} substituted or unsubstituted branched alkenyl, or mixtures thereof.

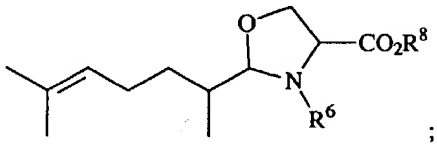
6. (Original) A composition according to Claim 1 wherein said aldehyde or ketone releasing pro-fragrance component is selected from the group consisting of:

a)



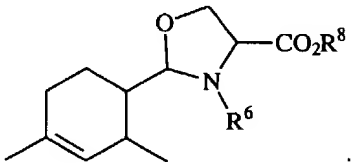
;

b)



;

c)



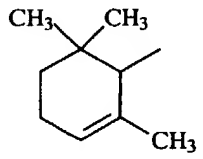
;

d) and mixtures thereof.

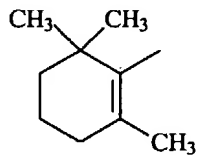
7. (Original) A composition according to Claim 1 further comprising at least 0.01% by weight, of a pro-accord which releases *n + 1* fragrance raw materials wherein n is the number of fragrance raw materials from which said pro-accord is formed, n is from 1 to 3.

8. (Original) A composition according to Claim 1 wherein said β-amino pro-fragrance component comprises a G^2 unit which is methyl and a G^1 unit which is $-C(O)Y^1$ wherein Y^1 is selected from the group consisting of:

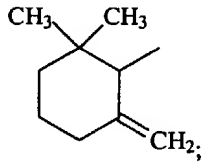
i) 2,6,6-trimethylcyclohex-2-enyl having the formula:



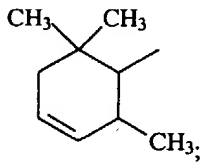
ii) 2,6,6-trimethylcyclohex-1-enyl having the formula:



iii) 2-methylene-6,6-dimethylcyclohexanyl having the formula:



iv) 2,6,6-trimethylcyclohex-3-enyl having the formula:



v) and mixtures thereof.

9. (Original) A fragrance delivery system comprising:

a) from about 0.1% by weight, of a β-amino ketone pro-fragrance selected from the group consisting of 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-3-N,N-bis(5-hydroxy-3-oxapentyl)-1-butanone, 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-3-N,N-bis(2-hydroxyethyl)-1-butanone, 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-3-N-(5-hydroxy-3-oxapentyl)-1-butanone, and mixtures thereof;

b) from about 0.2% by weight, of an aldehyde releasing pro-fragrances selected from the group consisting of 2-(6-methyl-5-hepten-2-yl)-3-(1-methylethyl)-4-oxazolidinecarboxylic acid methyl ester, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-3-(1-methylethyl)4-oxazolidinecarboxylic acid methyl ester, and mixtures thereof;

c) optionally from about 0.1% by weight, of one or more alcohol releasing pro-fragrances or pro-accords;

d) from about 0.1% by weight, of one or more fragrance raw materials;

e) optionally, from about 1% by weight, of pre-blended perfume ingredients of fragrance raw material accords; and

f) the balance carriers.

10. (Original) A composition according to Claim 9 wherein said alcohol releasing pro-fragrances or pro-accords are selected from the group consisting of tris-geranyl orthoformate, tris(*cis*-3-hexen-1-yl) orthoformate, tris(phenylethyl) orthoformate, tris(undecavertyl) orthoformate, bis(citronellyl) ethyl orthoacetate, tris(citronellyl) orthoformate, tris(*cis*-6-nonenyl) orthoformate, tris(phenoxyethyl) orthoformate, tris(geranyl, neryl) orthoformate (70:30 geranyl:neryl), tris(9-decenyl) orthoformate, tris(3-methyl-5-phenylpentanyl) orthoformate, tris(6-methylheptan-2-yl) orthoformate, tris([4-(2,2,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-yl] orthoformate, tris[3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-yl] orthoformate, trismenthyl orthoformate, tris(4-isopropylcyclohexylethyl-2-yl) orthoformate, tris-(6,8-dimethylnonan-2-yl) orthoformate, tris-phenylethyl orthoacetate, tris(*cis*-3-hexen-1-yl) orthoacetate, tris(*cis*-6-nonenyl) orthoacetate, tris-citronellyl orthoacetate, bis(geranyl) benzyl orthoacetate, tris(geranyl) orthoacetate, tris(4-isopropylcyclohexylmethyl) orthoacetate, tris(benzyl) orthoacetate, tris(2,6-dimethyl-5-heptenyl) orthoacetate, bis(*cis*-3-hexen-1-yl) amyl orthoacetate, and neryl citronellyl ethyl orthobutyrate, and mixtures thereof.

11. (Original) A composition according to Claim 9 wherein said alcohol releasing pro-fragrances or pro-accords are selected from the group consisting of bis(ethyl) bis(geranyl) orthocarbonate, bis(ethyl) bis(phenylethyl) orthocarbonate, bis(ethyl) bis(*cis*-3-hexenyl) orthocarbonate, bis(ethyl) bis(citronellyl) orthocarbonate, bis(ethyl) bis(linalyl) orthocarbonate, bis(ethyl) bis(menthyl) orthocarbonate, bis(dodecyl) bis(geranyl) orthocarbonate, and bis(dodecyl) bis(phenylethyl) orthocarbonate, and mixtures thereof.

12. (Original) A fine fragrance or perfume comprising:

a) from about 0.1% by weight, of a β-amino pro-fragrance selected from the group consisting of 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-3-N,N-bis(5-hydroxy-3-

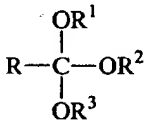
oxapentyl)-1-butanone, 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-3-N,N-bis(2-hydroxyethyl)-1-butanone, 1-(2,6,6-trimethyl-3-cyclohexen-1-yl)-3-N-(5-hydroxy-3-oxapentyl)-1-butanone, and mixtures thereof;

b) from about 0.2% by weight, of an aldehyde releasing pro-fragrances selected from the group consisting of 2-(6-methyl-5-hepten-2-yl)-3-(1-methylethyl)-4-oxazolidinecarboxylic acid methyl ester, 2-(2,4-dimethyl-3-cyclohexen-1-yl)-3-(1-methylethyl)4-oxazolidinecarboxylic acid methyl ester, and mixtures thereof;

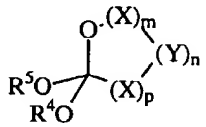
c) optionally from about 0.1% by weight, of one or more orthoester pro-accords; and

d) the balance carriers.

13. (Original) A composition according to Claim 12 wherein said pro-accords have the formula:



wherein R is hydrogen, C_1-C_8 linear alkyl, C_4-C_{20} branched alkyl, C_6-C_{20} cyclic alkyl, C_6-C_{20} branched cyclic alkyl, C_6-C_{20} linear alkenyl, C_6-C_{20} branched alkenyl, C_6-C_{20} cyclic alkenyl, C_6-C_{20} branched cyclic alkenyl, C_6-C_{20} substituted or unsubstituted aryl, and mixtures thereof; R^1, R^2 and R^3 are independently C_1-C_{20} linear, branched, or substituted alkyl; C_2-C_{20} linear, branched, or substituted alkenyl; C_5-C_{20} substituted or unsubstituted cyclic alkyl; C_6-C_{20} substituted or unsubstituted aryl, C_2-C_{40} substituted or unsubstituted alkyleneoxy; C_3-C_{40} substituted or unsubstituted alkyleneoxyalkyl; C_6-C_{40} substituted or unsubstituted alkylenearyl; C_6-C_{32} substituted or unsubstituted aryloxy; C_6-C_{40} substituted or unsubstituted alkyleneoxyaryl; C_6-C_{40} oxyalkylenearyl, and mixtures thereof; or a cyclic orthoester having the formula:



wherein at least one R^4 or R^5 is derived from a fragrance raw material alcohol, each X is -$C(R^6)_2$- wherein each R^6 is independently hydrogen, C_1-C_{22} linear or branched alkyl, C_2-C_{22} linear or branched alkenyl, C_6-C_{22} substituted or unsubstituted aryl, and mixtures thereof, Y is -CR^7R^8-, C=O, and mixtures thereof, wherein R^7 and R^8 are independently hydrogen, hydroxyl, nitro, nitrilo, C_1-C_{30} substituted or unsubstituted linear alkyl, C_3-C_{30} substituted or unsubstituted branched alkyl, C_3-C_{30} substituted or unsubstituted cyclic alkyl, C_2-C_{30} substituted or unsubstituted linear alkenyl, C_3-C_{30} substituted or unsubstituted branched alkenyl, C_3-C_{30} substituted or unsubstituted cyclic alkenyl, C_2-C_{30} substituted or unsubstituted linear alkynyl, C_3-C_{30} substituted or unsubstituted branched alkynyl, C_6-C_{30} substituted or unsubstituted alkylenearyl, C_6-C_{30} substituted or unsubstituted aryl, C_2-C_{20} substituted or unsubstituted alkyleneoxy, C_3-C_{20} substituted or unsubstituted alkyleneoxyalkyl, C_7-C_{20} substituted or unsubstituted alkylenearyl, C_6-C_{20} substituted or unsubstituted alkyleneoxyaryl, and mixtures thereof, or R^7 and R^8 can be taken together to form a spiroannulated ring or taken together with any R^6 to form a fused ring, said spiroannulated or fused ring having from 3 to 8 carbons and optionally one or more heteroatoms in said ring, said ring further optionally substituted by one or more C_1-C_{22} alkyl, C_1-C_{22} alkenyl, C_6-C_{12} aryl, C_6-C_{22} alkylenearyl units, and mixtures thereof; m is from 0 to 14, p is from 0 to 14, and n is from 0 to 3; provided m + n + p is at least 1 and less than or equal to 14.

12 14. (Original) A composition according to Claim ~~12~~ 1 wherein said orthoester pro-accords release one or more fragrance raw material alcohols selected from the group consisting of 4-(1-methylethyl)cyclohexanemethanol, 2,4-dimethyl-3-cyclohexen-1-ylmethanol, (2,4-dimethylcyclohex-1-yl)methanol, (2,4,6-trimethyl-3-cyclohexen-1-yl)methanol, 2-phenylethanol, 1-(4-isopropylcyclohexyl)-ethanol, 2,2-dimethyl-3-(3-methylphenyl)propan-1-ol, 3-phenyl-2-propen-1-ol, 2-methyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol, 3-methyl-5-phenylpentan-1-ol, 3-methyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-ol, 2-methyl-4-phenylpentan-1-ol, *cis*-3-hexen-1-ol, 3,7-dimethyl-6-octen-1-ol, 3,7-dimethyl-2,6-octadien-1-ol, 7-methoxy-3,7-dimethyloctan-2-ol, 6,8-dimethylnonan-2-ol, *cis*-6-nonen-1-ol, 2,6-nonadien-1-ol, 4-methyl-3-decen-5-ol, benzyl alcohol, 2-methoxy-4-(1-propenyl)phenol, 2-methoxy-4-(2-propenyl)phenol, and mixtures thereof.

13 ~~15~~. (Original) A composition according to Claim 1 wherein said orthoester pro-accord is a pro-accord which comprises *n* fragrance raw materials, said fragrance raw materials having a molecular weight greater than or equal to about 100 g/mol and capable of releasing upon hydrolysis *n* + 1 fragrance raw materials, provided said pro-accord:

a) has a molecular weight greater than or equal to about 300 g/mol;

b) has a molecular weight at least two times greater than the lowest molecular weight fragrance raw material which comprises said pro-accord; and

c) has a fragrance release half-life of greater than or equal to 0.1 hours at pH 5.3 and less than or equal to about 12 hours at pH 2.5 when measured in NaH_2PO_4 buffer;

wherein *n* is an integer from 1 to 3.